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Computing Personnel Requirement for a Known or Estimated Man-Hour Workload

I Workload

Determine Workload to be accomplished per week or year and express. it in terms of total Man-hours of Workload.

II Available Men-Hours Per Person (Computation)

A. 78 . 24	Available Gross Man-Hours Per Person Per Year (52 weeks - 5 work days per week - 7 holidays) 8 hours per day	2024
3.	Leave and Training Man-Sour Loss Per Year (Average)	261
	1. Man-hours of Annual Leave and Military Leave (Average	
	of 15 workdays per year) 120	
	2. Man-hours of Sick Leave (Average of 5 workdays	
	per year) 40	
	3. Man-hours of Training (5% of Available Gross) 101	
C.	Average Gross (A) Less Leave and Training Loss (B)	1763
D.	Man-Haur Loss Per Day due to Transportation, Breaks,	
	Rest Periods, Get Ready Time, etc. (125 of C)	220
Z.	Available Net Man-Hours Per Person Per Year (C-D)	1543

	Item	MEL/Yr.	MET/MO.	ME/Wk.	\$
A.	Available Gross Man-Hours Per	14			
	Person Per Year (Average)	2024	169	39	100
B.	Men-Hour Loss Per Person Per Year	481	40	9	24
	Available Net Man-Rours Per Person (Av.) Per Year (Average)	1542	196	30	76

III Personnel Requirement

A. Rumber of Personnel Required = Men-hours of Workload Per Year 1543

or

B. Rumber of Personnel Required * Man-hours of Workload Per Week

or

C. "Rule of Thumb" Method - To accomplish 30 man-hours of workload per week, one (1) person would be required.

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